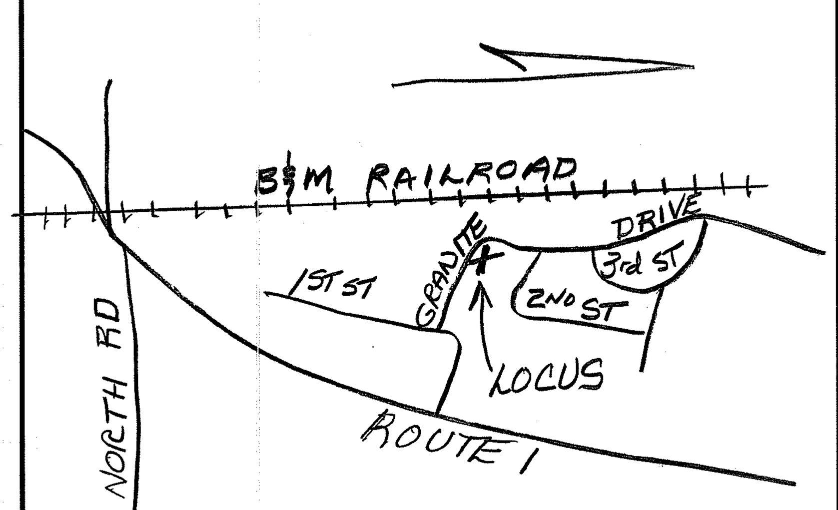
LOCUS MAP

NOT TO SCALE



SOIL CLASS: *299 MADE LAND*

(SOURCE: USDA-SCS SOIL SURVEY)

BENCH MARKS: DATUM = *ASSUMED*

#1 WATER SHUTOFF EL 66.6

#2 SET HUB EL 69.39

#3 BOTTOM TRIM @ COR #62 EL 70.13

DESIGN INTENT: BED BOTTOM TO BE PLACED NO LOWER THAN *3.5' BELOW* EXISTING GRADE, UPSLOPE SIDE (EXIS GRADE = *69.5*).

SUITABLE REPLACEMENT AREA:

SYSTEM MUST BE REBUILT IN PLACE OR REDESIGNED.

LEGEND:

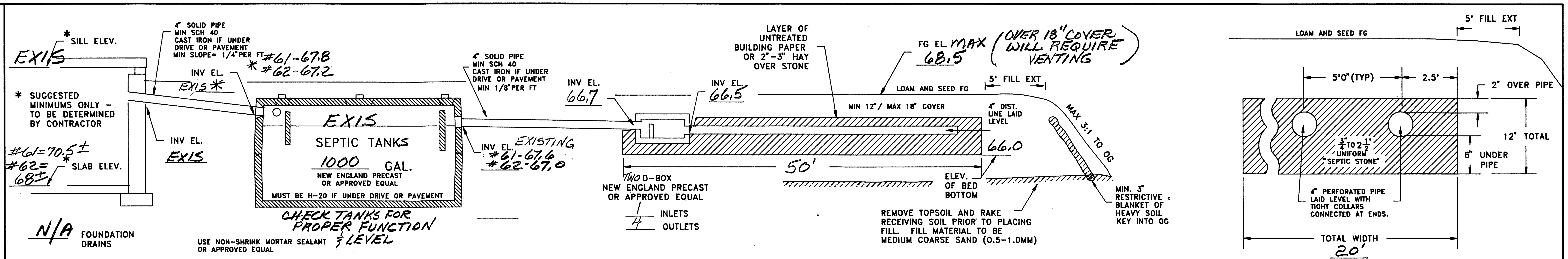
- 50 — EXISTING CONTOUR
- (50) — PROPOSED CONTOUR
- 50.0 — EXISTING SPOT ELEVATION
- (50.0) — PROPOSED SPOT ELEVATION

NOTES:

1. THIS PLAN IS NOT TO BE CONSTRUED AS A BOUNDARY SURVEY. PROPERTY LINES SHOWN ARE APPROXIMATED BASED ON INFORMATION FROM THE FOLLOWING SOURCE: *PREVIOUS APPROVALS*
2. NHDES-WS&PCD SUBDIVISION APPROVAL NUMBER: *#17912*
3. THIS SYSTEM IS NOT DESIGNED TO HANDLE GARBAGE DISPOSAL WASTE.
4. NO SURFACE WATER OR WELL WITHIN *100'* OF PROPOSED SYSTEM *(OR HYDRIC SOILS)*

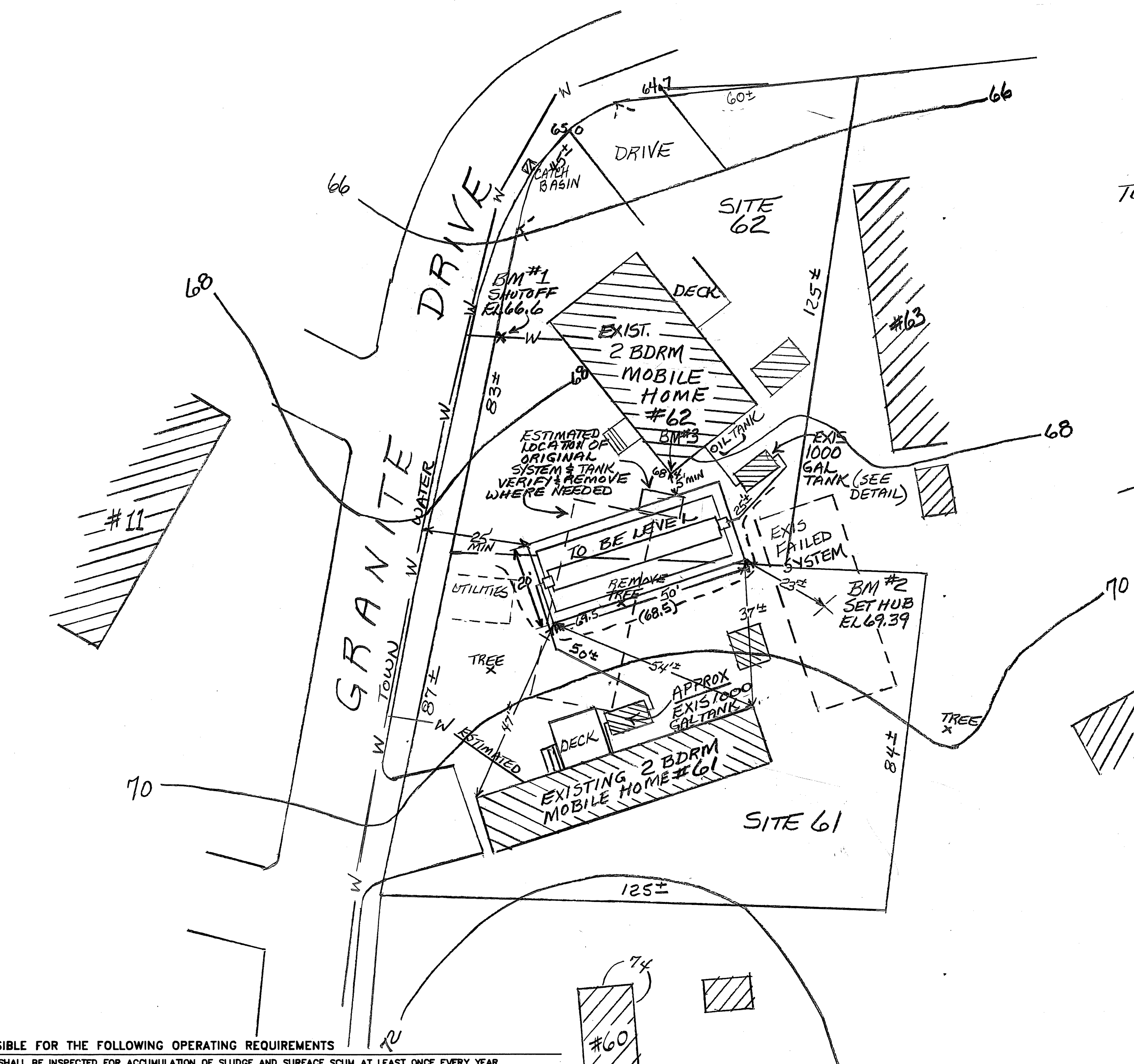
PLOT PLAN

1"=APPROX ______



CROSS SECTION DISPOSAL SYSTEM – NOT TO SCALE

PLAN : 1"=20'



SYSTEM OWNER IS RESPONSIBLE FOR THE FOLLOWING OPERATING REQUIREMENTS

ENV-WS 1023.01 (a) SEPTIC TANKS SHALL BE INSPECTED FOR ACCUMULATION OF SLUDGE AND SURFACE SCUM AT LEAST ONCE EVERY YEAR.
(b) WHEN THE COMBINED THICKNESS OF SLUDGE AND SURFACE SCUM EQUAL 1/3 OR MORE OF THE TANK DEPTH, THE TANK SHALL BE PUMPED BY A LICENSED SEPTIC TANK PUMPER.

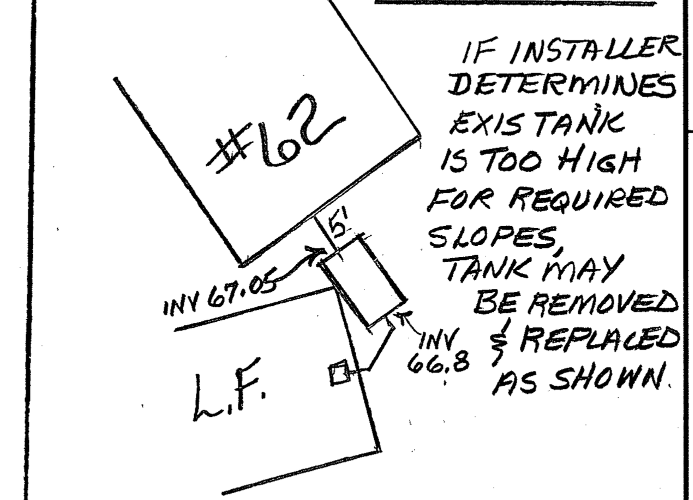
ENV-WS 1023.02 TO PREVENT OBSTRUCTION OF THE DISTRIBUTION LINES AND LEACH FIELD, GREASE AND BULKY WASTE SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.

ENV-WS 1023.03 TOXIC AND HAZARDOUS MATERIALS SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.

ENV-WS 1023.04 TO PREVENT DAMAGE TO THE DISTRIBUTION LINES AND LEACH FIELD, VEHICLES, LIVESTOCK, AND OTHER HEAVY OBJECTS SHALL NOT BE ALLOWED ON THE LEACH FIELD.

ENV-WS 1023.05 IF WET AREAS APPEAR ON THE GROUND SURFACE ABOVE THE DISTRIBUTION LINES OR LEACH FIELD OR IF DISAGREEABLE ODORS OCCUR, THE SYSTEM SHALL BE INSPECTED FOR THE SOURCE OF THESE PROBLEMS, AND CORRECTIVE ACTION SHALL BE TAKEN.

DETAIL



IF INSTALLER DETERMINES EXIS TANK IS TOO HIGH FOR REQUIRED SLOPES, TANK MAY BE REMOVED & REPLACED AS SHOWN.

TEST PIT DATA

#1-7/30/82 BY PSA

DATE *#2-6/17/92 BY RON MOORES*

TOWN INSPECTOR: *N/A*

#1 O.G. EL 66.6

0-9' GRAVEL NO EVIDENCE OF SHW

#2 O.G. EL 69±

8'
- *7" TOPSOIL*
- *16" COARSE COBBLY SAND LOOSE 10YR 4/3*
- *61" COARSE GRAVEL LOOSE - STONES TO 3" 10YR 3/3*
- *12" CLEAN MEDIUM TEXTURED SAND*

NO WATER OBSERVED
NO ESHWT

DESIGNER IS FAMILIAR WITH THIS AREA AND DOES NOT FEEL ADDITIONAL TEST PIT IS NECESSARY

PERC TEST DATA

DATE ______

PERC RATE: *<2 MIN/IN* DEPTH: ______

DESIGN LOADING: *4 BEDROOMS*

AREA REQUIRED: *750 SF*

AREA PROPOSED: *20 x 50 = 1000 SF*

EXISTING FAILED SYSTEM PROPOSED *REPLACEMENT*

SEPTIC SYSTEM PLAN

SITES 61 & 62

LOCUS: *GRANITE POST GREEN*

RT 1, NORTH HAMPTON, NH

REF PREVIOUS APPROVALS # 100620, 193607, 194103

OWNER: *LUCK ENTERPRISES*
PO BOX 700
NORTH HAMPTON, NH 03862-0700

NEW HAMPSHIRE Designer of Subsurface Disposal Systems — Ann W. Bialobrzeski No. 348 — Water Supply & Pollution Control

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03842

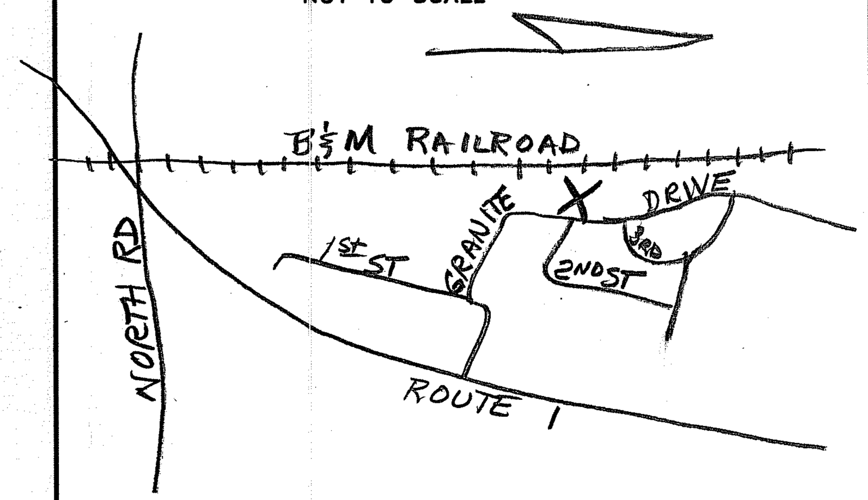
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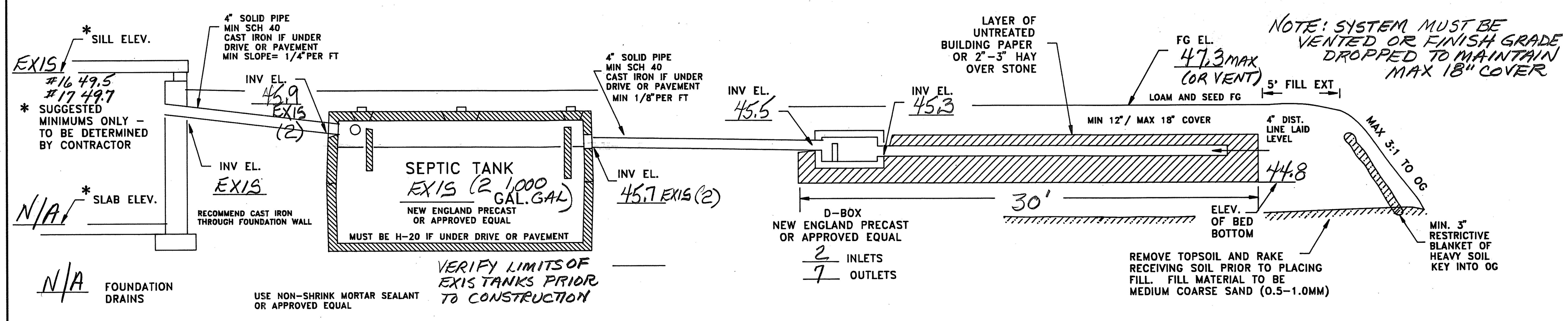
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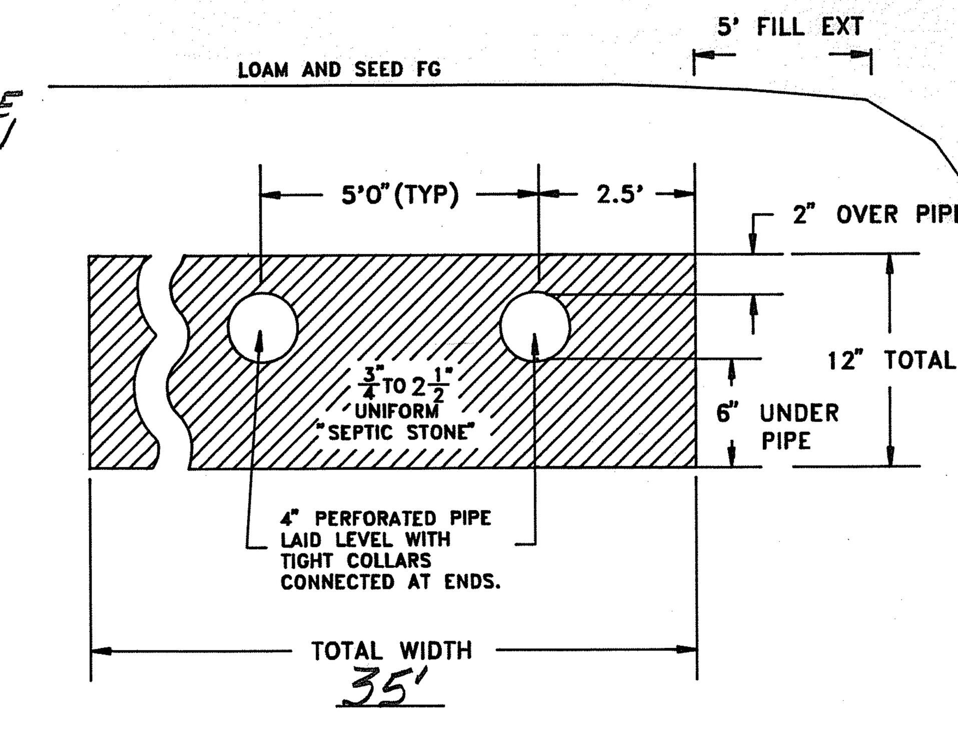
203 SITES 61 & 62

LOCUS MAP

NOT TO SCALE







CROSS SECTION DISPOSAL SYSTEM – NOT TO SCALE

SOIL CLASS: 299 - MADE LAND

(SOURCE: USDA-SCS SOIL SURVEY)

BENCH MARKS: DATUM = ASSUMED

#1 TOP COR CONC PAD EL 48.75

#2 TOP EXIS SEPTIC TANK EL 46.74

#3 WATER SHUT-OFF EL 48.50

DESIGN INTENT: BED BOTTOM TO BE PLACED NO LOWER THAN 3.2' BELOW EXISTING GRADE, UPSLOPE SIDE (EXIS GRADE = EL 48).

SUITABLE REPLACEMENT AREA:

SYSTEM MUST BE REBUILT IN PLACE OR REDESIGNED.

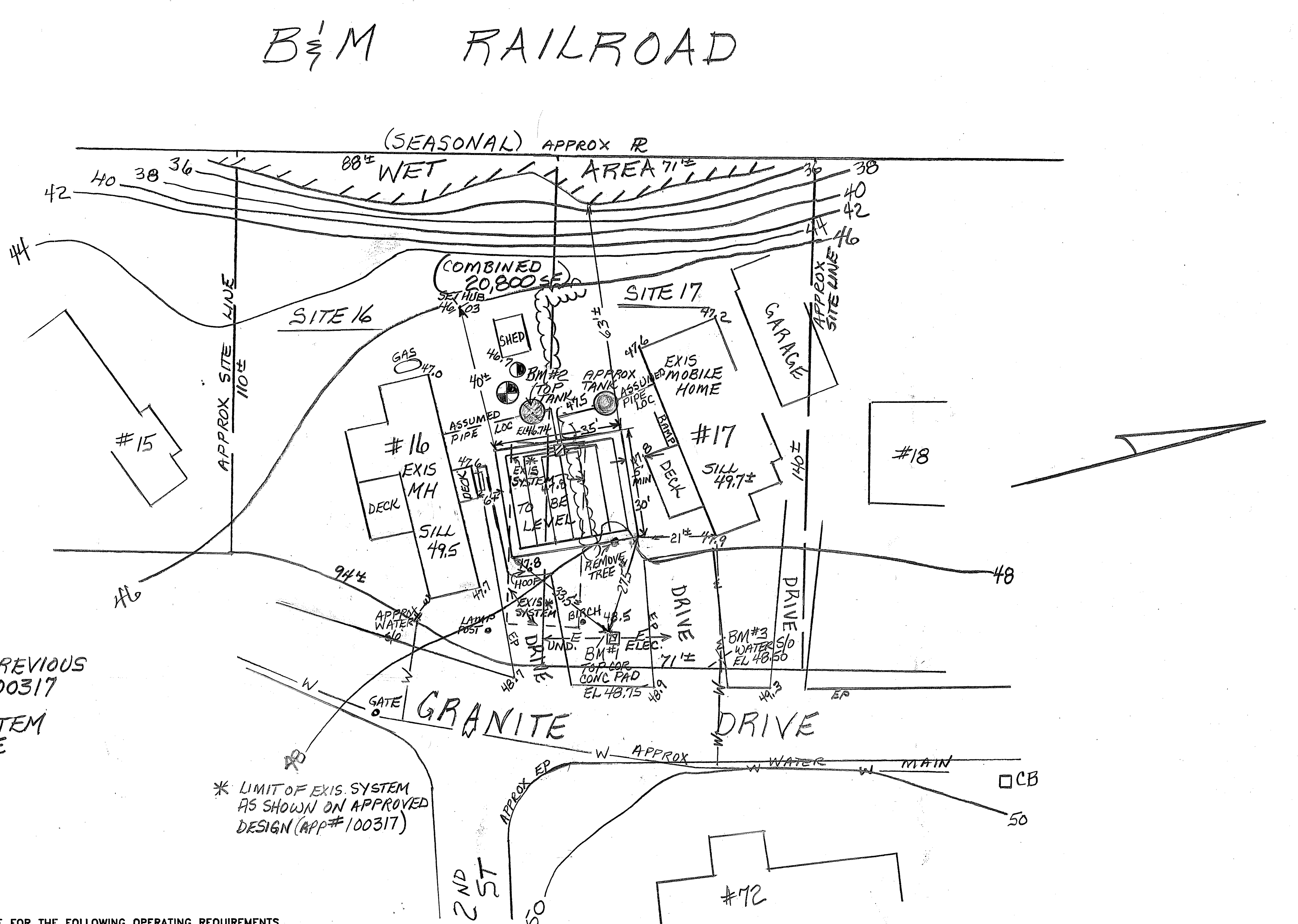
LEGEND:

- 50 — EXISTING CONTOUR
- (50) — PROPOSED CONTOUR
- 50.0 — EXISTING SPOT ELEVATION
- (50.0) — PROPOSED SPOT ELEVATION

NOTES:

1. THIS PLAN IS NOT TO BE CONSTRUED AS A BOUNDARY SURVEY. PROPERTY LINES SHOWN ARE APPROXIMATED BASED ON INFORMATION FROM THE FOLLOWING SOURCE: PREVIOUS APPROVAL #10037
2. NHDES-WS&PCD SUBDIVISION APPROVAL NUMBER: 17912
3. THIS SYSTEM IS NOT DESIGNED TO HANDLE GARBAGE DISPOSAL WASTE.
4. NO SURFACE WATER OR WELL WITHIN 63' OF PROPOSED SYSTEM.
5. SEPTIC TANKS MUST BE INSPECTED PRIOR TO USE OF NEW SYSTEM - REPAIR OR REPLACE AS NEEDED

PLAN : 1"=20'



REFERENCE PREVIOUS APPROVAL # 100317

EXISTING SYSTEM IN FAILURE

SYSTEM OWNER IS RESPONSIBLE FOR THE FOLLOWING OPERATING REQUIREMENTS

- ENV-WS 1023.01 (a) SEPTIC TANKS SHALL BE INSPECTED FOR ACCUMULATION OF SLUDGE AND SURFACE SCUM AT LEAST ONCE EVERY YEAR. (b) WHEN THE COMBINED THICKNESS OF SLUDGE AND SURFACE SCUM EQUAL 1/3 OR MORE OF THE TANK DEPTH, THE TANK SHALL BE PUMPED BY A LICENSED SEPTIC TANK PUMPER.
- ENV-WS 1023.02 TO PREVENT OBSTRUCTION OF THE DISTRIBUTION LINES AND LEACH FIELD, GREASE AND BULKY WASTE SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.
- ENV-WS 1023.03 TOXIC AND HAZARDOUS MATERIALS SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.
- ENV-WS 1023.04 TO PREVENT DAMAGE TO THE DISTRIBUTION LINES AND LEACH FIELD, VEHICLES, LIVESTOCK, AND OTHER HEAVY OBJECTS SHALL NOT BE ALLOWED ON THE LEACH FIELD.
- ENV-WS 1023.05 IF WET AREAS APPEAR ON THE GROUND SURFACE ABOVE THE DISTRIBUTION LINES OR LEACH FIELD OR IF DISAGREEABLE ODORS OCCUR, THE SYSTEM SHALL BE INSPECTED FOR THE SOURCE OF THESE PROBLEMS, AND CORRECTIVE ACTION SHALL BE TAKEN.

TEST PIT DATA

DATE: 11/29/94

TOWN INSPECTOR: N/A

TEST PIT EL 47.1

0-4" LOAM & ROOTS (LAWN)

4"-96" DARK YELLOWISH BROWN (10YR 3/6 TO 4/6) GRAVELLY LOAMY MEDIUM TO COARSE SAND

NO EVIDENCE OF SHW

NO REFUSAL

PERC TEST DATA

DATE: 11/29/94

PERC RATE: < 2 MIN DEPTH: 24"

DESIGN LOADING: 4 BEDROOMS (2×2 BED)

AREA REQUIRED: 750 SF

AREA PROPOSED: 35×30 = 1050 SF

PROPOSED REPLACEMENT

SEPTIC SYSTEM PLAN

(EXIS FAILED SYSTEM)

LOCUS: SITES 16 & 17 GRANITE POST GREEN RT 1, NORTH HAMPTON, NH.

OWNER: LUCK ENTERPRISES PO BOX 700 NORTH HAMPTON, NH 03862-0700

NEW HAMPSHIRE Designer of Subsurface Disposal Systems Ann W. Bialobrzeski No. 348 Water Supply & Pollution Control

APPLICANT: STOCKTON SERVICES PO BOX 1306 HAMPTON, NH 03842

DATE: 12/12/94

APPROVAL: CA1995 000002

PLOT PLAN

1"=APPROX ______

203 SITES 16 & 17